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ATTY. DOCKET NO.

SERIAL NO.

604-625

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## INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

APPLICANT

RAMAN, Amala *et al.*

FILING DATE

GROUP

January 22, 2002

## U.S. PATENT DOCUMENTS

*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

## FOREIGN PATENT DOCUMENTS

		Document Number	Date	Name	Class	Subclass	Translation Yes / No
✓		JP 10130203	5-1998	Japan			
✓	A1	0 650 728 A1	05/1995	Europe			
✓	A2	6-336417 A1	12/1994	Japan			Yes
✓	A3	WO 96/25939	08/1996	PCT			
✓	A4	WO 00/02544	01/20/2000	PCT			
✓	A5	DE 197 18 395 B1	06/1970	Germany			No

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

✓	A6	Bennett DC, Cooper P, Hart J (1987) A line of non-tumourigenic mouse melanocytes, syngeneic with the B16 melanoma and requiring a tumour promoter for growth, International Journal of Cancer 39, 414-418
✓	A7	Donato S, Kesavan M, Austin S, Mohan K and Rajagopalan K (1990) Clinical trial of certain Ayurvedic medicines indicated in vitiligo, Ancient Sci. Life 9, 202-206
✓	A8	Leung AY (1985) Chinese Herbal Remedies, Publ. Wildwood House, London, UK, PP. 120-123
✓	A9	Duke JA and Ayensu ES (1985) Medicinal Plants of China, Vol 2 Publ. Reference Publications Inc. Algonac, MI, USA, PP. 483-485
✓	A10	Johri RK and Zutshi U (1992) An Ayurvedic formulation 'Trikatu' and its constituents, J Ethnopharmacology 37, 85-91
✓	A11	Dymock W, Warden CJ and Hooper D (1890) Pharmacographia Indica. Ed. Dymock W. Publ. K Paul, Trench and Trübner, London, UK. PP. 166-181
✓	A12	Kapoor LD (1990) Handbook of Ayurvedic Medicinal Plants, Publ. CRC Press, Boca Raton, FL, USA, PP. 264-266
✓	A13	The Wealth of India (1969), Vol. VIII: Ph-Re. Publ. Publications and information directorate, CSIR, New Delhi, India, PP. 99-118

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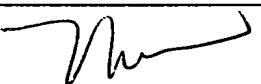
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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

<input checked="" type="checkbox"/>	A14	Moss VNS (1953) Ayurvedic Flora Indica. Publ. not known. PP 102-105
<input checked="" type="checkbox"/>	A15	Dutt UC (1989) The Materia Medica of the Hindus, with a glossary of Indian Plants by KBL Sen and KA Sen, 2 <sup>nd</sup> Edition, Publ. Mittal, Dehlhi, India, PP 241-244
<input checked="" type="checkbox"/>	A16	Dash VB (1983) A Handbook of Ayurveda, Publ. Concept Publishing, PP 93-97
<input checked="" type="checkbox"/>	A17	Oriowo MA (1982) Anti-inflammatory activity of piperonyl-4-acrylic isobutyl amide, <i>Planta Medica</i> 44, 54-56
<input checked="" type="checkbox"/>	A18	Kirtikar KR and Basu BD (1935) Indian Medicinal Plants, 2 <sup>nd</sup> edition. Eds. E Blatter, JF Caius and KS Mhaskar, Publ. Lalit Mohan Basu, Allahabad, India, PP 2128-2130 and 2133-2135
<input checked="" type="checkbox"/>	A19	Raman A and Lin Z (1996) ACTIVE Ingredients Conference Proceedings, Le Palais des Congrès de Paris, France 13-14 November 1996, Publ. Verlag fuer Chemische Industrie H. Ziolkowsky GmbH Augsburg, Germany PP. 203-221
<input checked="" type="checkbox"/>	A20	Nadkarni AK (1976) Dr KM Nadkarni's Indian Materia Medica, Vol 1, Publ. Popular Prakashan, Bombay, India, PP 960-972 and 1267-1270
<input checked="" type="checkbox"/>	A21	Parmar VS, Jain SC, Bisht KS <i>et al.</i> (1997), Phytochemistry of the genus <i>Piper</i> (Review), <i>Phytochemistry</i> 46, 597-673
<input checked="" type="checkbox"/>	A22	Weatherall DJ, Ledingham JGG, Warrell DA Eds. (1996), Oxford Textbook of Medicine, 3 <sup>rd</sup> edition, Publ. Oxford University Press, Oxford, Section 23, PP. 3755-3759
<input checked="" type="checkbox"/>	A23	Raman A, Lin Z, Hoult JRS, Identification of a phytochemical stimulant for the proliferation of mouse melanocytes in culture, <i>J. Pharm. Pharmacol.</i> 50 (Supplement), 247 <i>** Pub. date missing</i>
<input checked="" type="checkbox"/>	A24	Lin Z, Donatiens P, Raman A, Bennett DC (1998) A naturally occurring growth promoter for human melanoblasts in culture, <i>J. Pharm. Pharmacol.</i> 50 (Supplement), 218
<input checked="" type="checkbox"/>	A25	Lin Z, Hoult JRS, Bennett DC, Raman A (1999) Stimulation of mouse melanocyte proliferation by <i>Piper nigrum L.</i> fruit extract and its main alkaloid, piperine, <i>Planta Medica</i> 65, 600-603
<input checked="" type="checkbox"/>	A26	WPI Abstract Accession N° 97 061723/06; Chemical Abstracts Accession N° 126: 94788, Derwent Abstract JP08310949 (YAKULT) November 26, 1996 & JAPIO Abstract
<input checked="" type="checkbox"/>	A27	WPI Abstract Accession N° 96-318931/32; Derwent Abstract JP08143562 (CADILA) June 4, 1996 & JAPIO Abstract

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